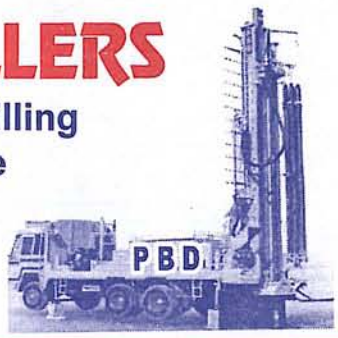
PALLAVI BOREWELL & DRILLERS

Dealers in : 6½" 4½" Borewells Drilling & Inwell Drilling
All Kinds of Motors & Pumps, Sales & Service
No. 66/8, 1st Main Road, Maruthi Layout, M. G. Road,
Nelamangala Bangalore - 562 123.
Moble : 93412 24311, 90089 87530,



Ref : *Date :* 12.5.2014

YIELD REPORT

1. Name and Address of the Party : AEE WARD NO 14 Dasarahalli Subdivision B.B.M.P.
2. Borewell Location : Venugopal temple. Begadigunte.
3. Total Depth Drilled : 1049 Feet
4. Casing Pipe : 148 Feet
5. Coupling : 8 Couplings
6. Yield Details :
   a) First Spring Touched at : 450 Feet
   b) Second Spring Touched at : 795 Feet
   c) Third Spring Touched at : 915 Feet
7. Total Yield in G.P.H. : 1200 GPH
8. Remarks : Yield Good

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ಟಿ.ದಾಸರಹಳ್ಳಿ ಉಪ-ವಿಭಾಗ
ಬಾಗಲಗುಂಟೆ, ಬಿಬಿಎಂಪಿ
ಬೆಂಗಳೂರು

For **PALLAVI BOREWELL & DRILLERS**

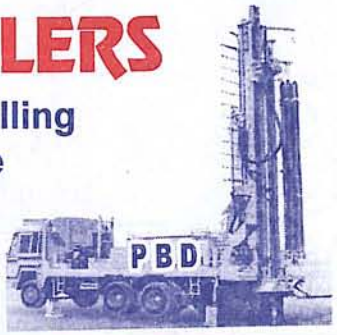
M B Nirvan Gowda

Proprietor

PALLAVI BOREWELL & DRILLERS

Dealers in : 6½" 4½" Borewells Drilling & Inwell Drilling
All Kinds of Motors & Pumps, Sales & Service

No. 66/8, 1st Main Road, Maruthi Layout, M. G. Road,
Nelamangala Bangalore - 562 123.
Moble : 93412 24311, 90089 87530,



Ref :

Date : 12.5.2014

YIELD REPORT

1. Name and Address of the Party : AEE Ward No-14 Dasarahalli Sub Division BBMP.
2. Borewell Location : Vishweshwaraiah layout 6th cross
3. Total Depth Drilled : 1058 Feet
4. Casing Pipe : 148 Feet
5. Coupling : 8 coupling
6. Yield Details :
   a) First Spring Touched at : 280 Feet
   b) Second Spring Touched at : 690 Feet
   c) Third Spring Touched at : 920 Feet
7. Total Yield in G.P.H. : 1400 G.P.H
8. Remarks : Yield Good

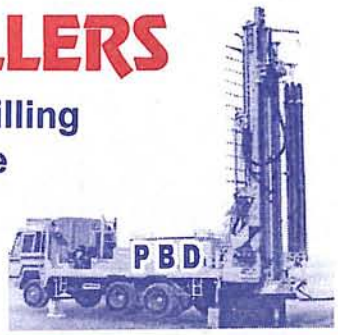
ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ಕೆ.ದಾಸರಹಳ್ಳಿ ಉಪ-ವಿಭಾಗ
ಬಾಗಲಗುಂಟೆ, ಬಿಬಿಎಂಪಿ
ಬೆಂಗಳೂರು

For **PALLAVI BOREWELL & DRILLERS**

M.B. Viraj Gowda
Proprietor

PALLAVI BOREWELL & DRILLERS

Dealers in : 6½" 4½" Borewells Drilling & Inwell Drilling
All Kinds of Motors & Pumps, Sales & Service
No. 66/8, 1st Main Road, Maruthi Layout, M. G. Road,
Nelamangala Bangalore - 562 123.
Moble : 93412 24311, 90089 87530,



Ref : *Date : ....12-5-2014..*

YIELD REPORT

1. Name and Address of the Party : AEE Ward No-14 Dasarahalli Sub Division B-B.M.P.
2. Borewell Location : Muthyrayana Katte (existing School Field)
3. Total Depth Drilled : 1049 Feet
4. Casing Pipe : 148 Feet
5. Coupling : Socketed
6. Yield Details :
   a) First Spring Touched at : 320 Feet
   b) Second Spring Touched at : 705 Feet
   c) Third Spring Touched at : 945 Feet
7. Total Yield in G.P.H. : 700 G.P.H
8. Remarks : Yield Good.

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ಟಿ.ದಾಸರಹಳ್ಳಿ ಉಪ-ವಿಭಾಗ
ಬಾಗಲಗುಂಟೆ. ಬಿಬಿಎಂಪಿ
ಬೆಂಗಳೂರು

For PALLAVI BOREWELL & DRILLERS

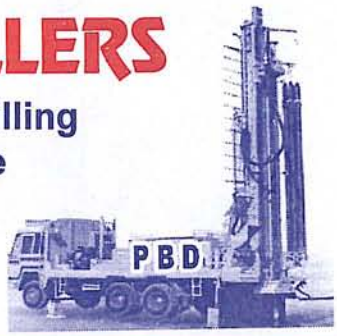
M.B. Niranjan

Proprietor

PALLAVI BOREWELL & DRILLERS

Dealers in : 6½" 4½" Borewells Drilling & Inwell Drilling
All Kinds of Motors & Pumps, Sales & Service

No. 66/8, 1st Main Road, Maruthi Layout, M. G. Road,
Nelamangala Bangalore - 562 123.
Moble : 93412 24311, 90089 87530,



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Date : ...12.5.2014.....

YIELD REPORT

1. Name and Address of the Party : AEE Ward No 14 Dasarahalli Sub Division B.B.M.P.
2. Borewell Location : Soundrya layout 12th Cross
3. Total Depth Drilled : 1049 Feet
4. Casing Pipe : 148 Feet
5. Coupling : 8 couplings
6. Yield Details :
   a) First Spring Touched at : 450 Feet
   b) Second Spring Touched at : 580 Feet
   c) Third Spring Touched at : 975 Feet
7. Total Yield in G.P.H. : 1200 GPH
8. Remarks : Yield Good

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ಟಿ.ದಾಸರಹಳ್ಳಿ ಉಪ-ವಿಭಾಗ
ಬಾಗಲಗುಂಟೆ, ಬಿಬಿಎಂಪಿ
ಬೆಂಗಳೂರು

For PALLAVI BOREWELL & DRILLERS

M.B. Manjunath
Proprietor

16th point :-

A. N. CHOWDHARY, M.Sc.,
GEOLOGIST

Phone :
Cell : 98454 73398

SRI SHIRDI SAI CONSULTANTS

10, 3rd Floor, 19th Cross, 14th Main, Revenue Layout, Padamanabhanagar
Bangalore - 560 061.

GROUND WATER INVESTIGATION REPORT

S. No. :

To the Asst Executive Engineer
BBMP
Dasarahalli Sub Division

Date : 8.5.2014

1. Name of the Customer
2. a) Village (Existing High School Field) Ward No: 14 b) Block / Taluk. Neither rural area nor Kattle c) District Bangalore
3. Location.
4. Lithology of the Area — Granetic / Schistose in nature
5. Tophographic Features of the Area — The area was a plain land
6. Hydrogeological condition of the Area — Both ?
7. Geophysical survey result. — By Diving method
   a) Type of Method.
   b) No of Soundings Conducted.
   c) Recommended Sounding.
   d) Particulars of formations present in the subsurface/possible ground water zones encountered at
      750 - 800' } 2
      1020 - 1060' }
   e) Condition of Ground Water.
8. Type of well Recommended. — Both ? Bore well (6½") — 1100 - 1150' — 1000 - 1200 GPH — Good
9. Expected Yield.
10. Quality of Water.
11. Approximate depth at which the water is expected to be met. — Atleast 750' ?
12. Recommended Type and Length of casing to be inserted. — Nearby 130 - 150' MS Casing may be needed
13. Rain water Harvesting adviced or not — Strictly Advices
14. Remarks. — Temple → Permit for Drill

AE-II

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ಟಿ.ದಾಸರಹಳ್ಳಿ ಉಪ-ವಿಭಾಗ
ಬಾಗಲಗುಂಟೆ, ಬಿಬಿಎಂಪಿ
ಬೆಂಗಳೂರು

Site Plan Map

Signature of the consultant

Note :- The Survey was carried out by this divining / Geophysical method of surveying is with our good knowledge and experience. However no guarantee of water will be given.

16th permit :- C

A. N. CHOWDHARY, M.Sc.,
GEOLOGIST

Phone :
Cell : 98454 73398

SRI SHIRDI SAI CONSULTANTS

10, 3rd Floor, 19th Cross, 14th Main, Revenue Layout, Padamanabhanagar
Bangalore - 560 061.

GROUND WATER INVESTIGATION REPORT

S. No. :

To The
AEE Executive Engineer
BBMP
Dasarahalli Sub Division

Date : 8.5.2014

1. Name of the Customer —
a) Village Ward No: 14 6th cross b) Block / Taluk. Vishveshwarayanala Layout c) District Bangalore.
2. Location. —
3. Lithology of the Area Granetic in nature —
4. Tophographic Features of the Area The always a plain land —
5. Hydrogeological condition of the Area Good —
6. Geophysical survey result. By Diving nettees —
   a) Type of Method.
   b) No of Soundings Conducted.
   c) Recommended Sounding.
   d) Particulars of formations present in the subsurface/possible ground water zones encountered at
      Around 250' ?
      420 - 460'
      630 - 670'
      } 2
      2
   e) Condition of Ground Water. Good
7. Type of well Recommended. Vertical Borewell ($6\frac{1}{2}$") —
8. Depth Recommended. 650 - 700' —
9. Expected Yield. 1700 - 1800 GPH —
10. Quality of Water. Good
11. Approximate depth at which the water is expected to be met. Around 250' ? — —
12. Recommended Type and Length of casing to be inserted. Nearly 120 - 150' of MS casing may be needed
13. Rain water Harvesting adviced or not — Strictly Adviced —
14. Remarks. Recommended points for Drilling

AE-14
E

6th cross
Sidewall maintained

Site Plan Map

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ದಾಸರಹಳ್ಳಿ ಉಪ-ವಿಭಾಗ
ಬಾಗಲಗುಂಟೆ, ಬಿಬಿಎಂಪಿ
ಬೆಂಗಳೂರು

Scale

A.N. Chowdhary
Signature of the consultant

Note :- The Survey was carried out by this divining / Geophysical method of surveying is with our good knowledge and experience. However no guarantee of water will be given.

15th point :-

A. N. CHOWDHARY, M.Sc.,
GEOLOGIST

Phone :
Cell : 98454 73398

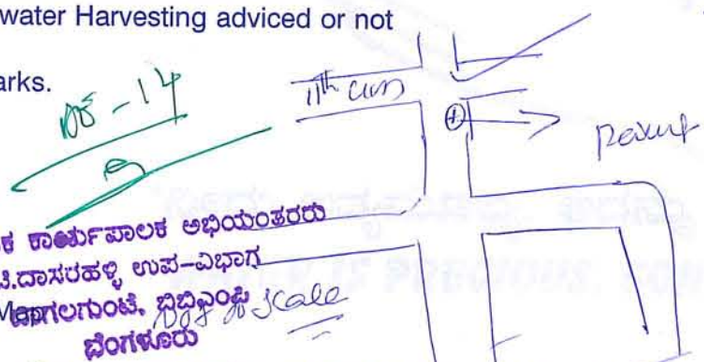
SRI SHIRDI SAI CONSULTANTS

10, 3rd Floor, 19th Cross, 14th Main, Revenue Layout, Padamanabhanagar
Bangalore - 560 061.

GROUND WATER INVESTIGATION REPORT

S. No. : To the Asst Executive Engineer BBMP Dasarahalli Sub Division Date : 8.5.2014

1. Name of the Customer Ward No: 14
   a) Village Soumelaya layout b) Block / Taluk. 19th cross c) District Bangalore
2. Location. —
3. Lithology of the Area Granetic/ Schistose in nature —
4. Tophographic Features of the Area The area was a plain land —
5. Hydrogeological condition of the Area Good —
6. Geophysical survey result. By Diving method —
   a) Type of Method.
   b) No of Soundings Conducted.
   c) Recommended Sounding.
   d) Particulars of formations present in the subsurface/possible ground water zones encountered at
      Around 65'? } 2
      360-400'
      1050-1080'
   e) Condition of Ground Water. Good
7. Type of well Recommended. Bore well (6½") —
8. Depth Recommended. 1050-1100' — —
9. Expected Yield. 1400-1500 GPH
10. Quality of Water. Good
11. Approximate depth at which the water is expected to be met. Nearly 100-110' @ MSL
12. Recommended Type and Length of casing to be inserted. Casing may be needed — —
13. Rain water Harvesting adviced or not — Strictly Advised —
14. Remarks.



ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ಟಿ.ದಾಸರಹಳ್ಳಿ ಉಪ-ವಿಭಾಗ
ಪಾಲಿಕೆ ಕಟ್ಟಡ, ಜಿಕೆವಿಕೆ ಆವರಣ
ಬೆಂಗಳೂರು

Site Plan Map Not to Scale

A N Chowdhary
Signature of the consultant

Note :- The Survey was carried out by this divining / Geophysical method of surveying is with our good knowledge and experience. However no guarantee of water will be given.

13th point :-

A. N. CHOWDHARY, M.Sc.,
GEOLOGIST

Phone :
Cell : 98454 73398

SRI SHIRDI SAI CONSULTANTS

10, 3rd Floor, 19th Cross, 14th Main, Revenue Layout, Padamanabhanagar
Bangalore - 560 061.

GROUND WATER INVESTIGATION REPORT

S. No. :

TO The Asst Executive Engineer BBMP Dasarahalli Zone Division

Date : 8.5.2014

1. Name of the Customer

a) Village Ward No:- 14 Opp Vonugopal Temple b) Block / Taluk. Bagalakunte c) District Bangalore.

2. Location. —

3. Lithology of the Area Granite in nature

4. Tophographic Features of the Area The area was a plain land

5. Hydrogeological condition of the Area Both —

6. Geophysical survey result. By Diving method

   a) Type of Method.

   b) No of Soundings Conducted.

   c) Recommended Sounding.

   d) Particulars of formations present in the subsurface/possible ground water zones encountered at

Around 450'?
680 - 710'
900 - 940'
} 2

   e) Condition of Ground Water.

7. Type of well Recommended. Both
Bore well (6 1/2")

8. Depth Recommended. 930 - 960'

9. Expected Yield. 1500 - 1600 GPH

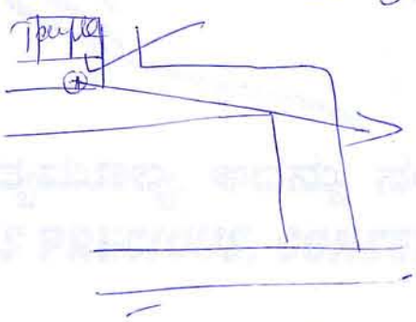
10. Quality of Water. Good —

11. Approximate depth at which the water is expected to be met. Around 400'?

12. Recommended Type and Length of casing to be inserted. Nearly 130 - 150' of MS casing may be needed

13. Rain water Harvesting adviced or not — Strictly Advised —

14. Remarks.



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ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ಟಿ.ದಾಸರಹಳ್ಳಿ ಉಪ-ವಿಭಾಗ
ಬಾಗಲಗುಂಟೆ, ಬಿಬಿಎಂಪಿ
ಬೆಂಗಳೂರು

Site Plan Map

Signature of the consultant

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